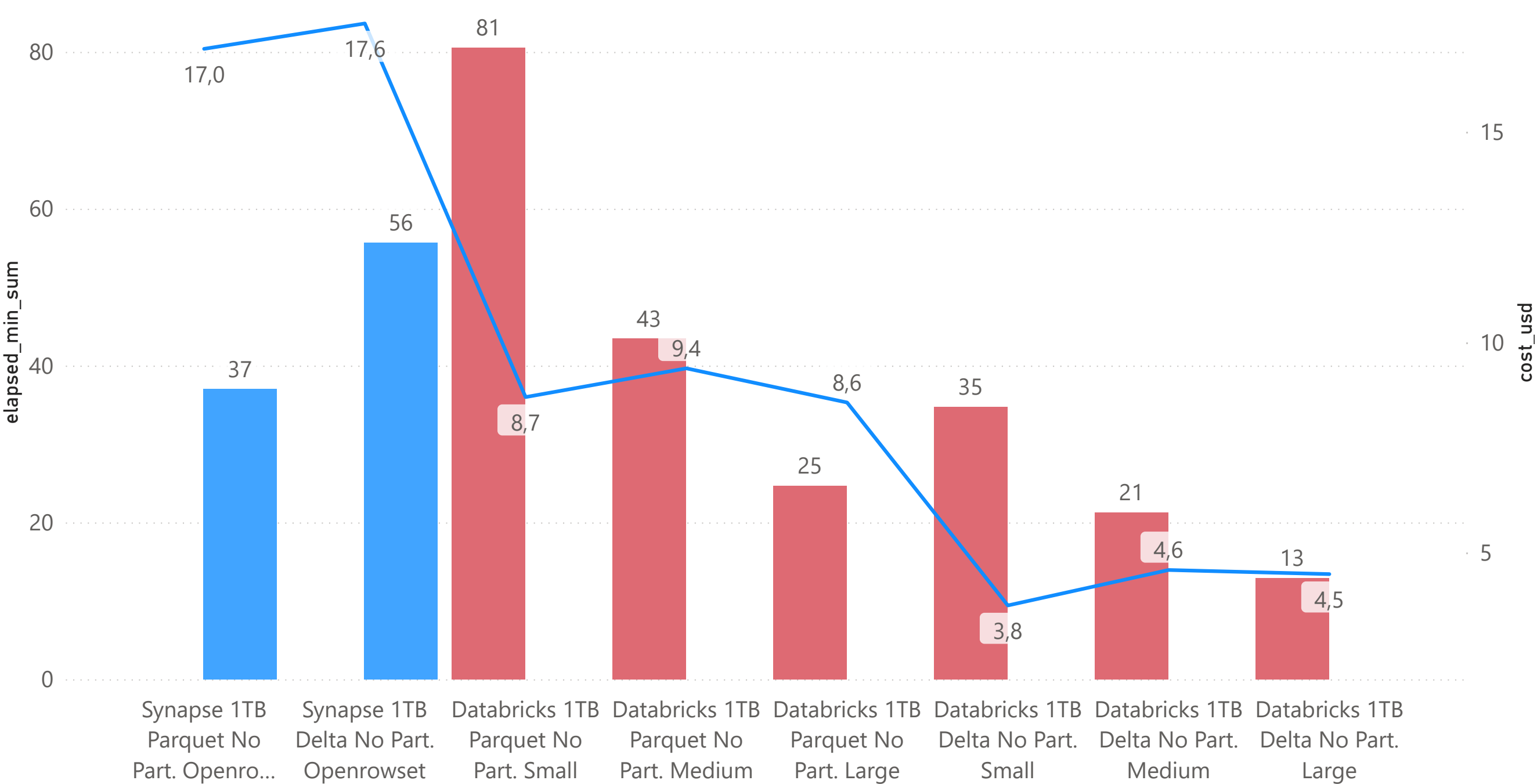


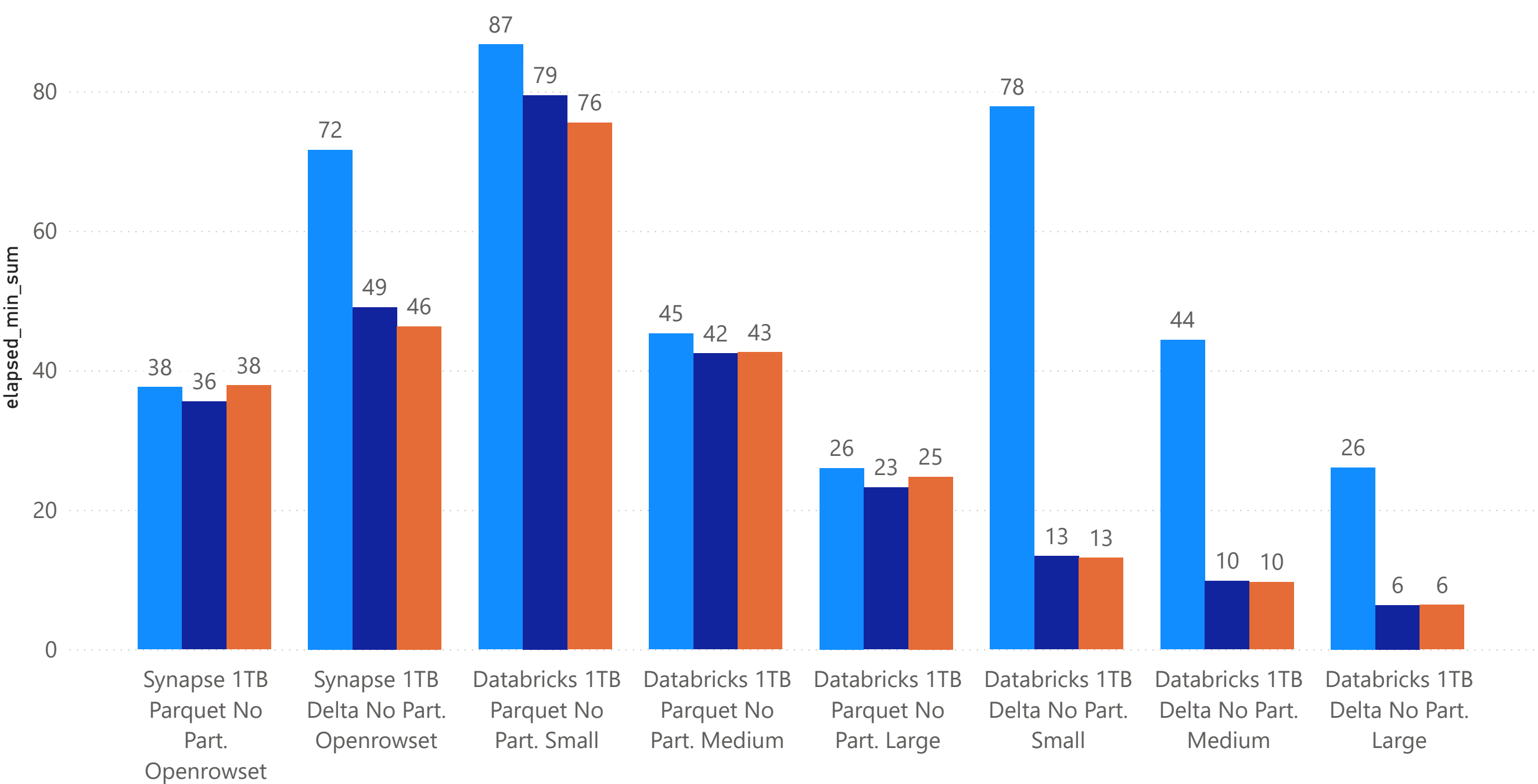
1 TB non-partitioned results with pricing (all run avg.)

run_category ● databricks-non-partitioned ● synapse-non-partitioned ● cost_usd



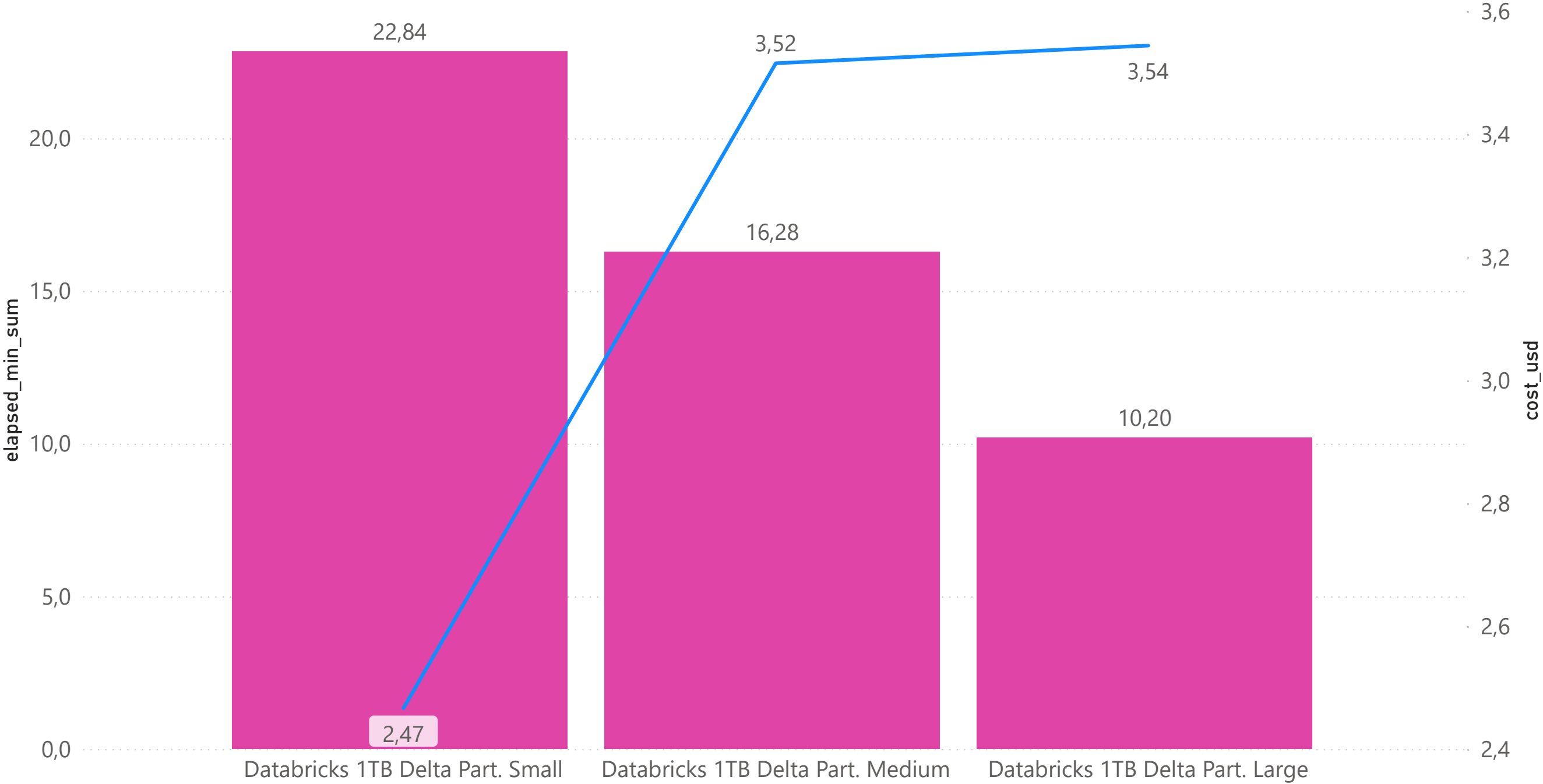
1 TB non-partitioned results per run (1 - cold/no cache; 2 & 3 - triggered afterwards)

run_id 1 2 3



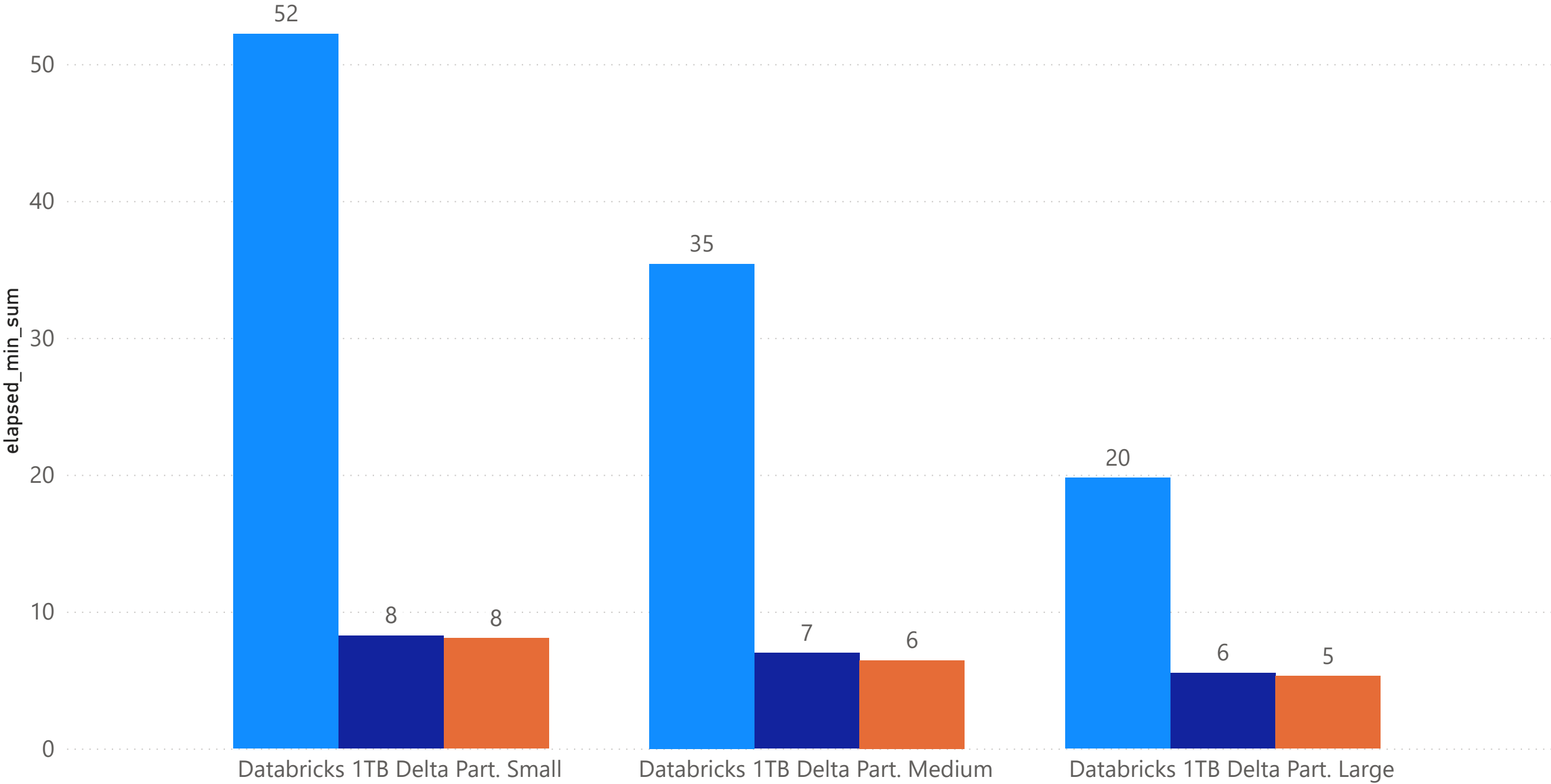
1 TB partitioned results with pricing (all run avg.)

run_category ● databricks-partitioned ● cost_usd



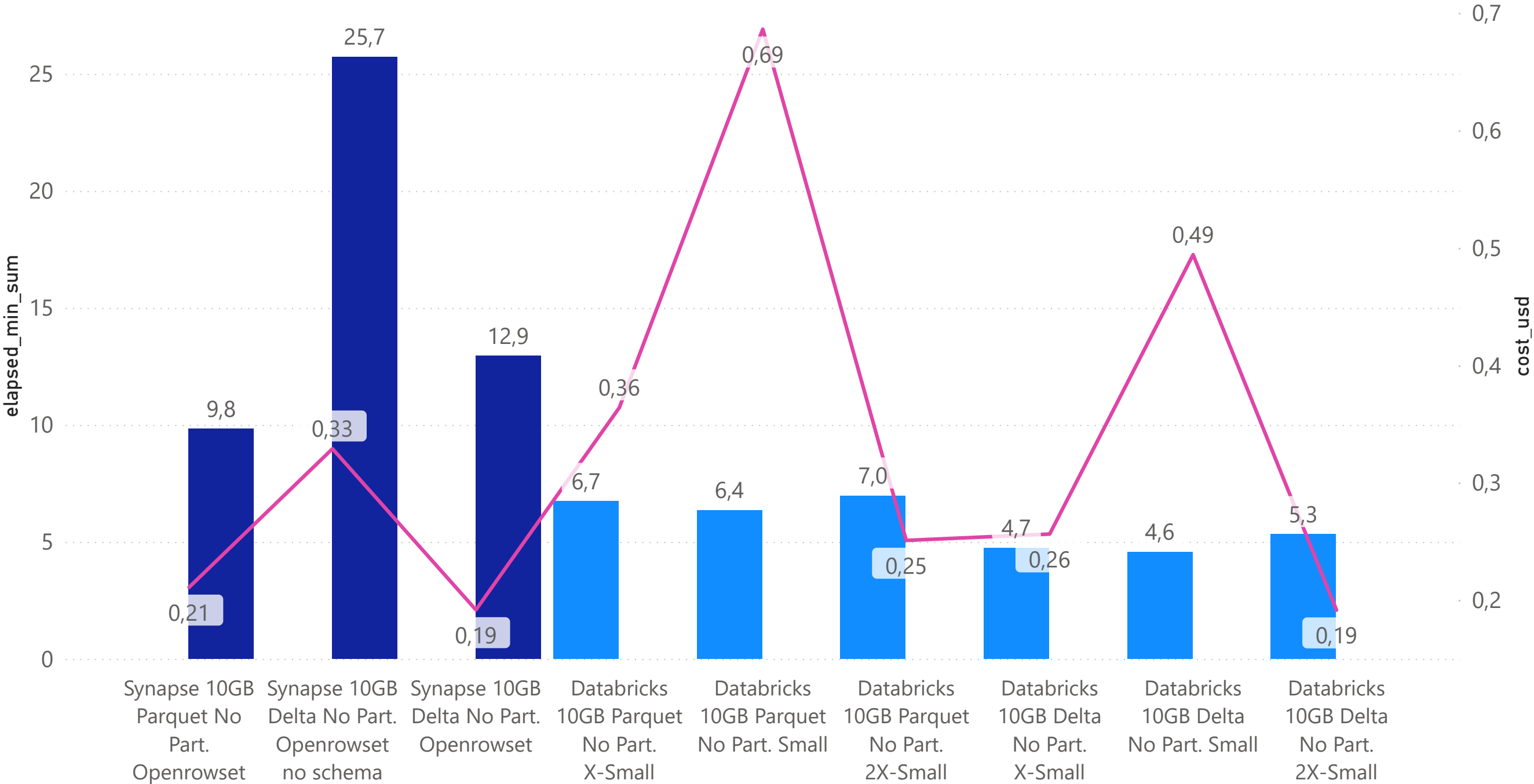
1 TB partitioned results per run (1 - cold/no cache; 2 & 3 - triggered afterwards)

run_id ●1 ●2 ●3



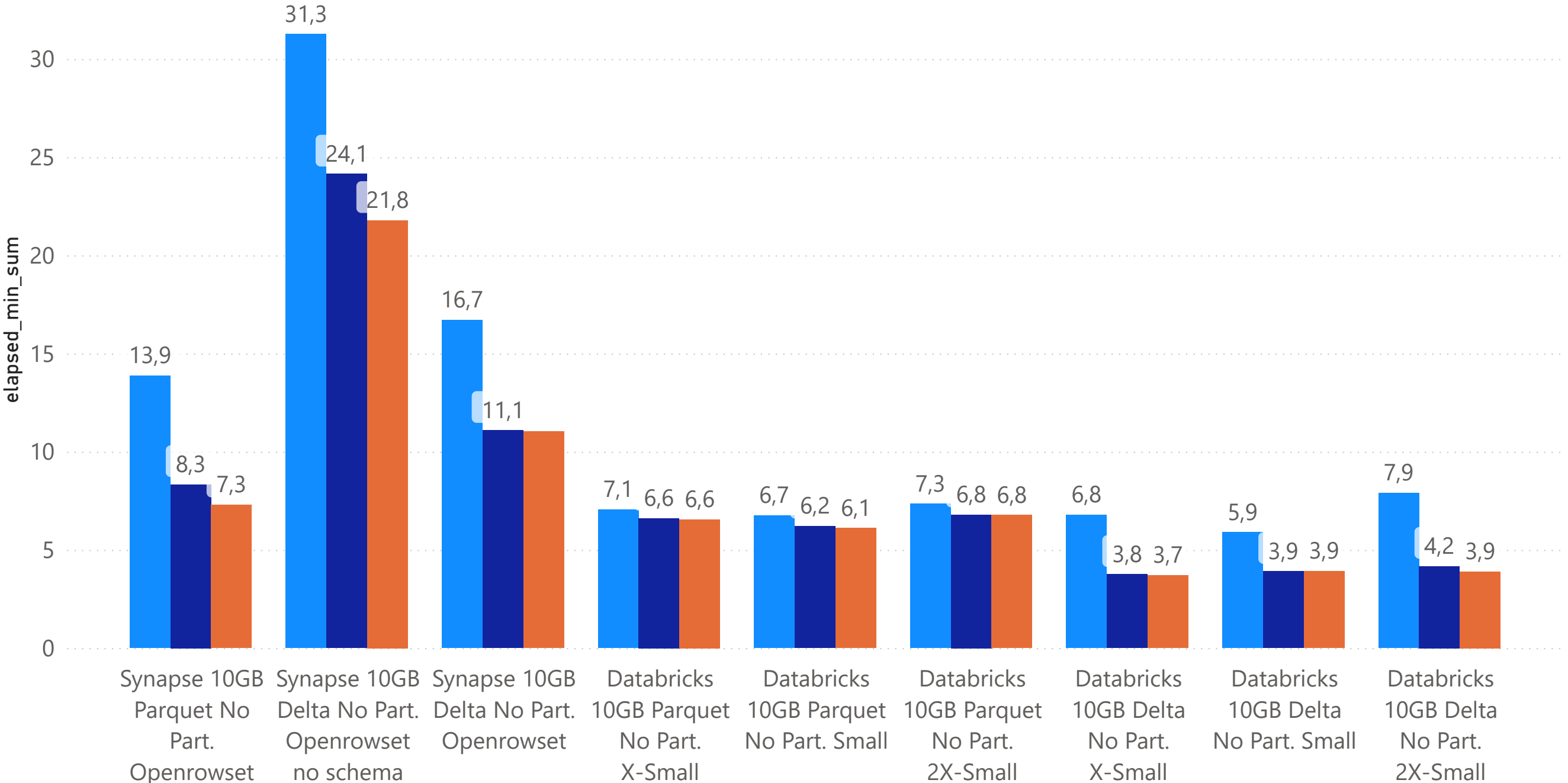
10 GB non-partitioned results with pricing (all run avg.)

run_category ● databricks-non-partitioned ● synapse-non-partitioned ● cost_usd



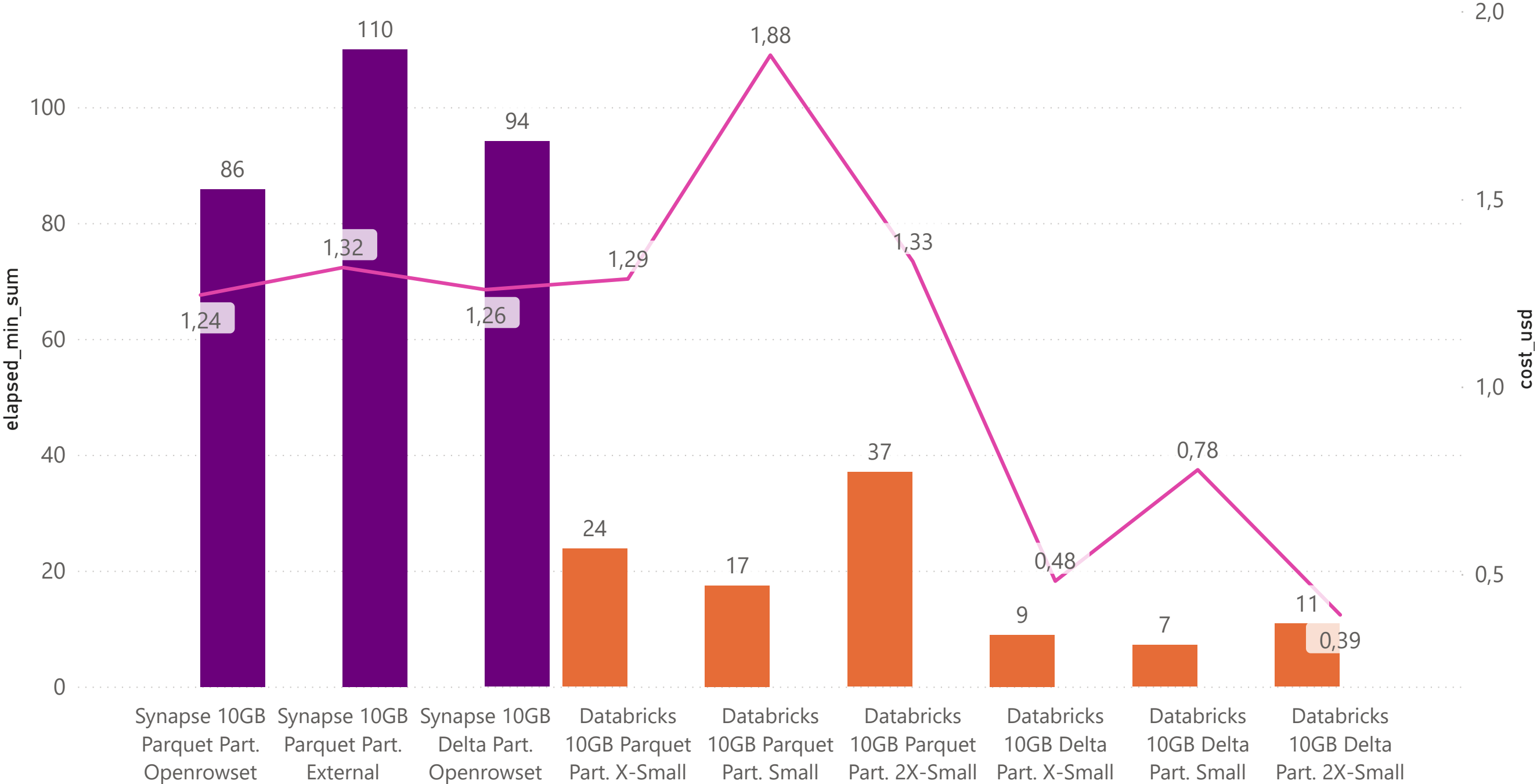
10 GB non-partitioned results per run (1 - cold/no cache; 2 & 3 - triggered afterwards)

run_id 1 2 3



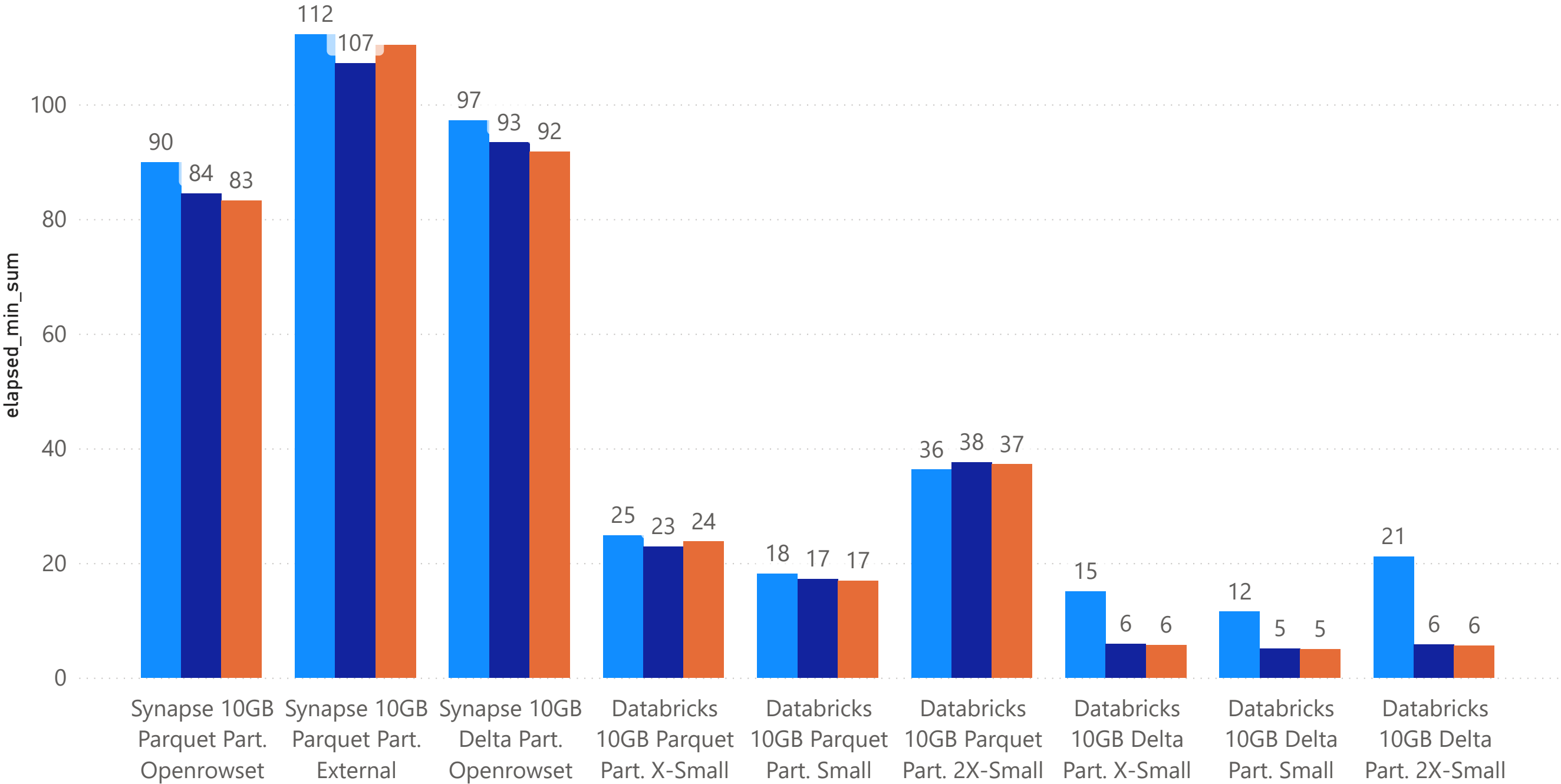
10 GB partitioned results with pricing (all run avg.)

run_category ● databricks-partitioned ● synapse-partitioned ● cost_usd



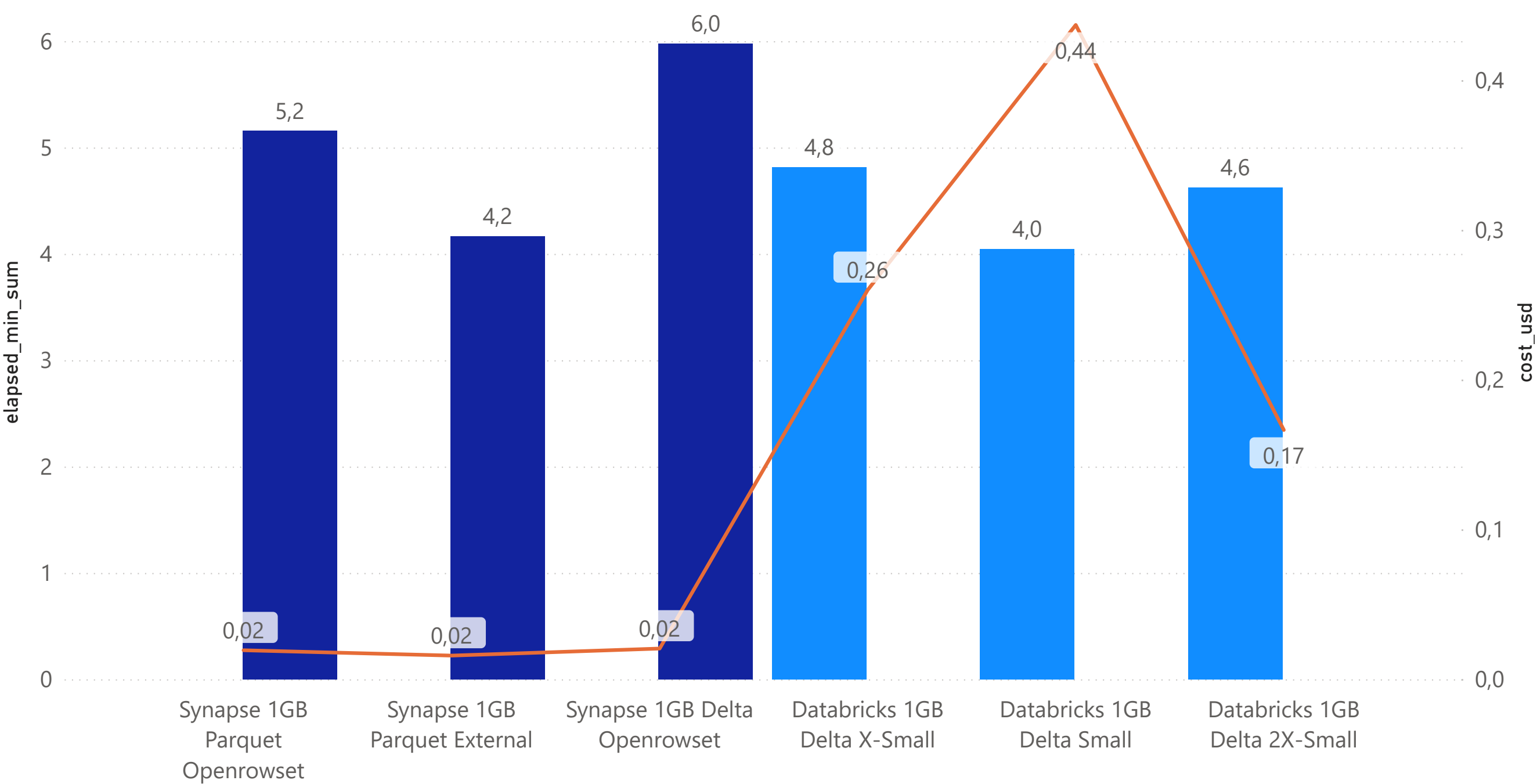
10 GB partitioned results per run (1 - cold/no cache; 2 & 3 - triggered afterwards)

run_id 1 2 3



1 GB non-partitioned results with pricing (all run avg.)

run_category ● databricks-non-partitioned ● synapse-non-partitioned ● cost_usd



1 GB non-partitioned results per run (1 - cold/no cache; 2 & 3 - triggered afterwards)

run_id ●1 ●2 ●3

